

**AMENDMENTS TO THE CLAIMS:**

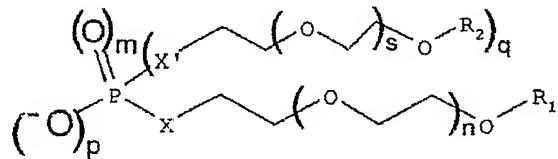
This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. - 9. Canceled

10. (Currently Amended) A process for the preparation of an adhesive composition, the process comprising the step of successive or simultaneous addition to said adhesive composition of: A method of using of a composition in an adhesive, said composition comprising, for successive or simultaneous addition to said adhesive,

an isocyanate composition a) with a mass content of N=C=O function of between 10% and 30%, and with a viscosity of not more than 2500 mPa.s, and a surfactant b) comprising a compound or a mixture of compounds of mean general formula:



wherein:

p represents a value between 1 and 2 (closed intervals, i.e., comprising the limits);

m represents zero or 1;

the sum p+m+q is equal to 3;

the sum 1+p+2m+q is equal to 3 or 5;

X is an oxygen;

X' is an oxygen;

n and s have the same statistical value, chosen between 5 and 30, wherein

R<sub>1</sub> and R<sub>2</sub>, which are identical, are chosen from aryl radicals, and R<sub>1</sub> and R<sub>2</sub>

represent an alkylaryl of 10 to 20 carbon atoms.

11. (Currently Amended) The process method as claimed in claim 10,

wherein the viscosity is not more than 2000 mPa.s.

12. (Currently Amended) The process method as claimed in claim 10,

wherein the mass of the agent b) (numerator) and the mass of composition a)

(denominator) have a ratio ranging from 2% to 10%.

13. (Currently Amended) The process method as claimed in claim 10,

wherein the sum p+q is equal to 2.

14. (Currently Amended) The process method as claimed in claim 10,

wherein said isocyanate composition a) comprises at least 50%, by mass of

oligomers chosen from hetero- and homooligomers in which at least one of the

monomers is an aliphatic monomer bearing at least two isocyanate functions and in

which the skeleton, on the shortest trajectory connecting two isocyanate functions,

comprises at least one polymethylene sequence of at least two methylene chain units

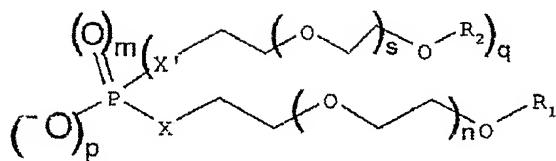
$(\text{CH}_2)_n$  ( $n > 2$ ) which is exocyclic when the monomer comprises a ring.

15. (Currently Amended) The process method as claimed in claim 10, wherein said isocyanate composition a) further comprises a portion of reactive solvent comprising at least one molecule chosen from dimers, bis-dimers, polymethylene diisocyanate monoallophanates and di-, tri- or tetra-functional monomers with a molecular mass at least equal to 200.

16. (Currently Amended) The process method as claimed in claim 15, wherein said portion represents a portion ranging from 5% to 20% by mass of the isocyanate composition a).

17. (Currently Amended) The process method as claimed in claim 14, wherein the dimers and bis-dimers represent by mass from 5% to 20% of the composition a).

18. (Previously Presented) An adhesive composition, comprising:  
an isocyanate composition a) with a mass content of N=C=O function of between 10% and 30% and with a viscosity of not more than 2500 mPa.s;  
a surfactant b) comprising 50% by mass of a compound or mixture of compounds of general formula:



wherein:

p represents an integer between 1 and 2;

m represents 0 or 1;

the sum p+m+q is equal to 3;

the sum 1+p+2m+q is equal to 3 or 5;

X is an oxygen;

X' is an oxygen;

n and s, which are identical or different, represent an integer chosen between 5 and 30, wherein R<sub>1</sub> and R<sub>2</sub>, which are identical, are chosen from aryl radicals, R<sub>1</sub> and R<sub>2</sub> represent an alkylaryl of 10 to 20 carbon atoms; and an aqueous phase with a pH of between 4 and 9.

19. (Currently Amended) The process method as claimed in claim 11, wherein the viscosity is not more than 1200 mPa.s.

20. (Currently Amended) The process method as claimed in claim 12, wherein the mass of the agent b) (numerator) and the mass of composition a) (denominator) have a ratio ranging from 3% to 7%.

21. (Currently Amended) The adhesive composition as claimed in claim

18, wherein n and s represent an integer chosen between 9 and 20.

22. (Canceled)